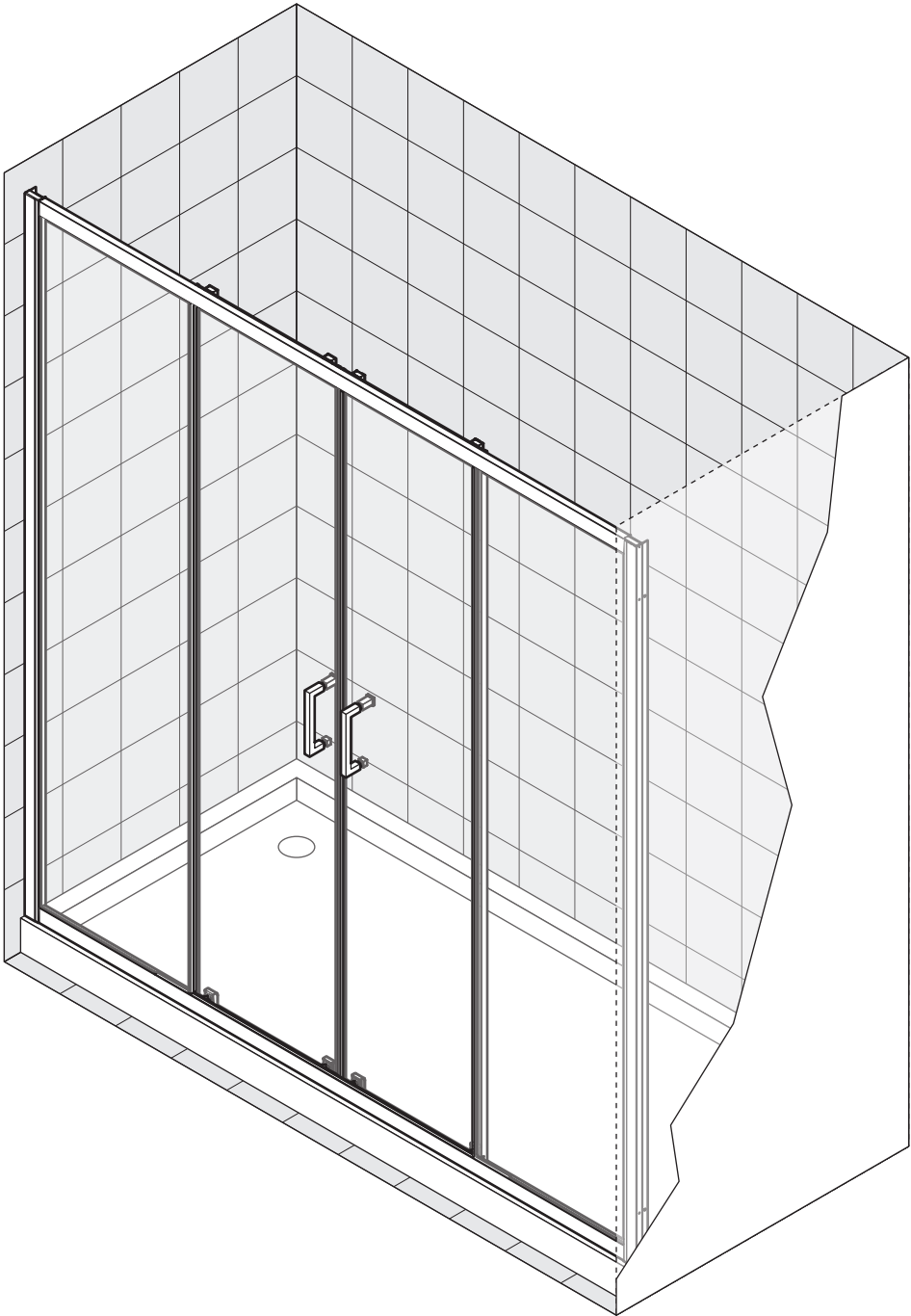
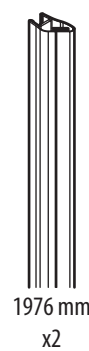
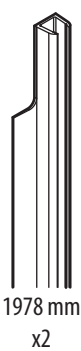
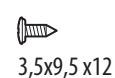
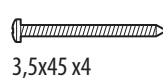
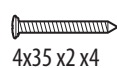
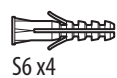
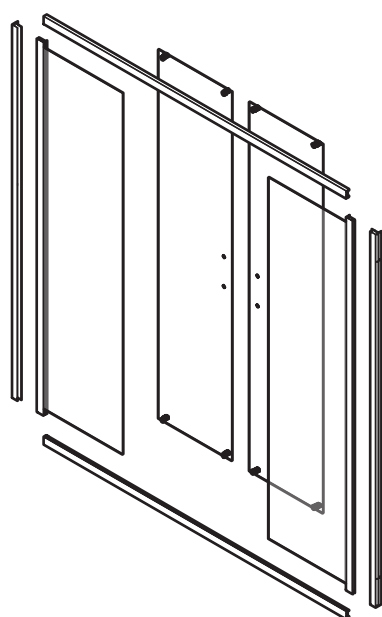
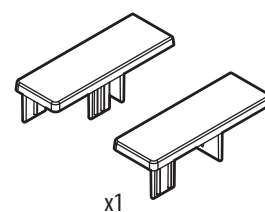
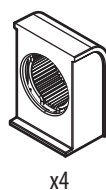
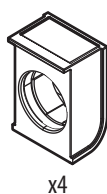
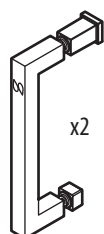
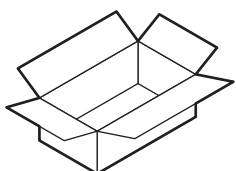
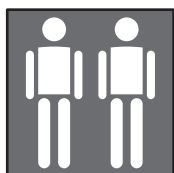
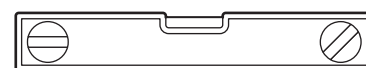
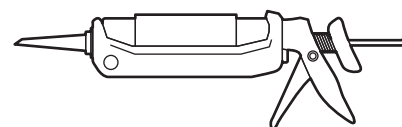
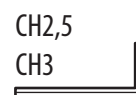
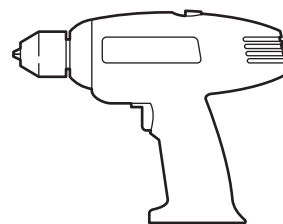
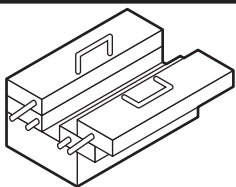
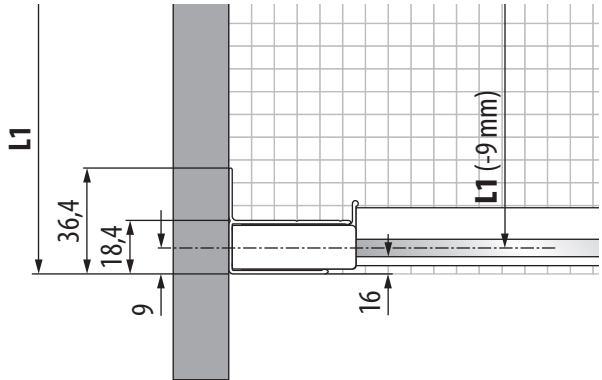
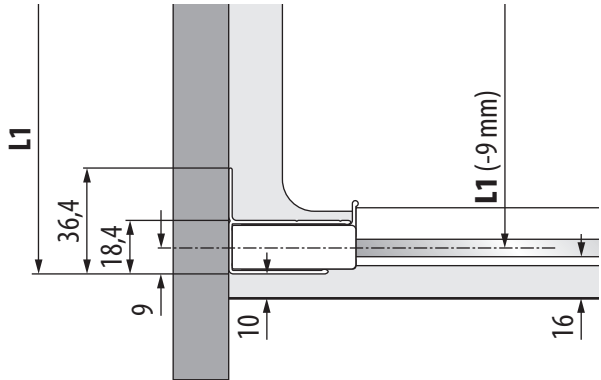
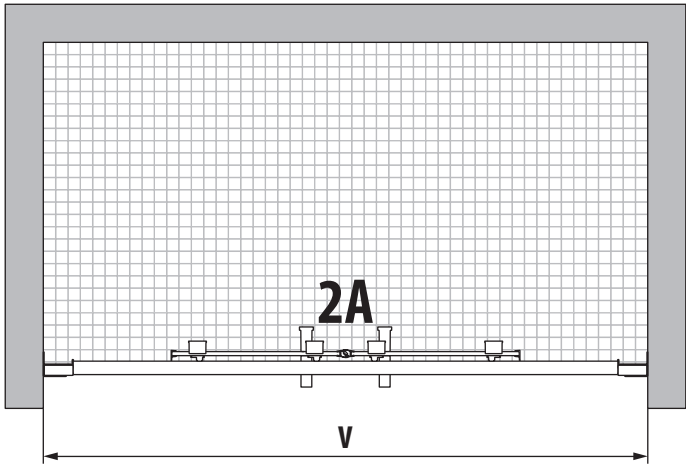
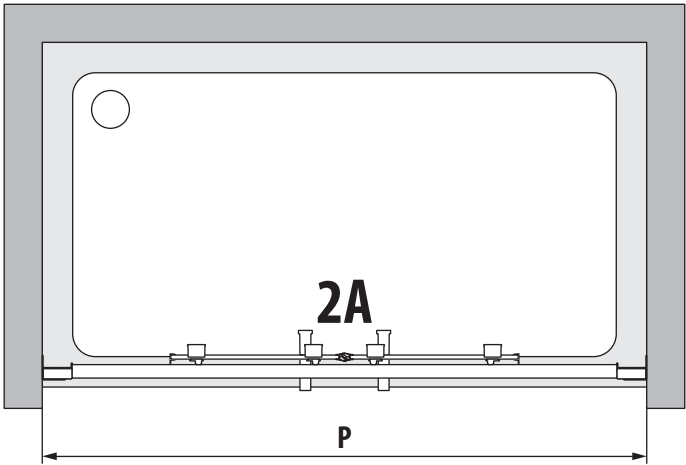




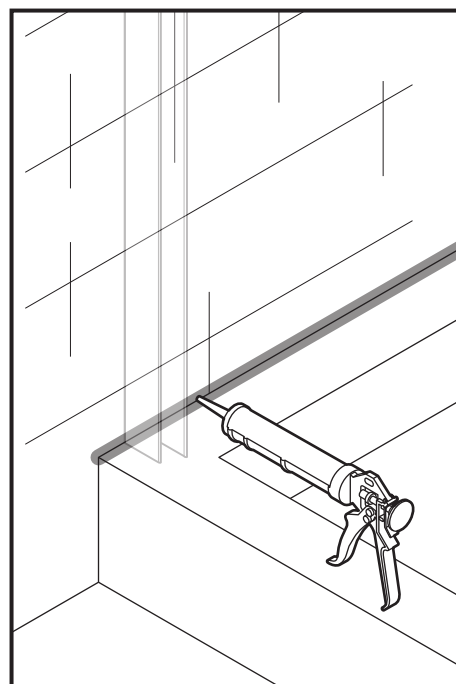
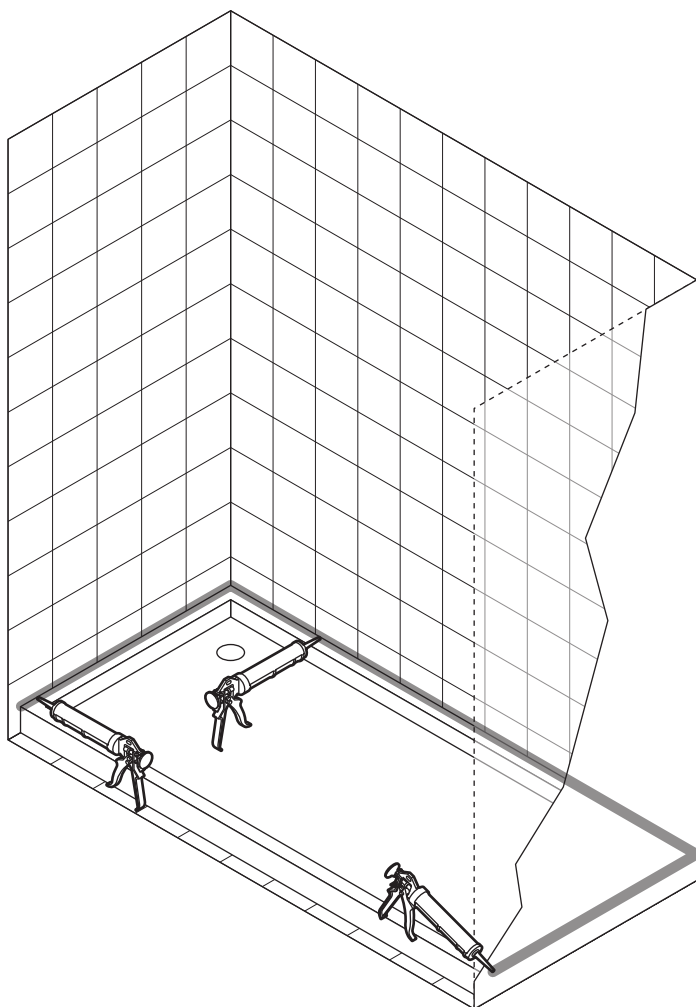


2A	P mm
146	1460-1520
156	1560-1620
166	1660-1720
176	1760-1820
186	1860-1920
196	1960-2020

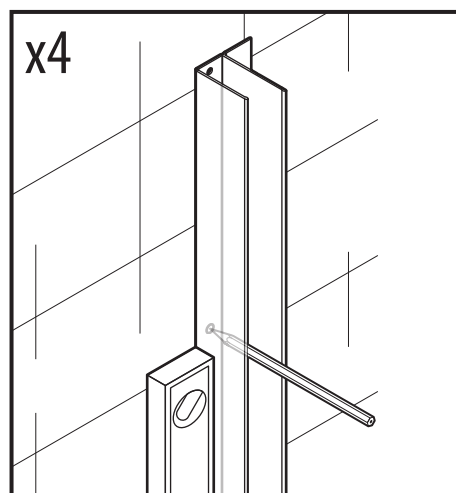
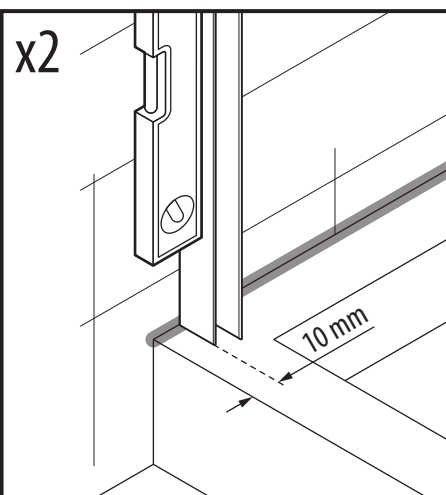
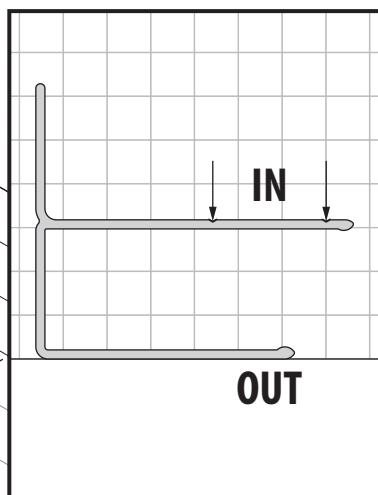
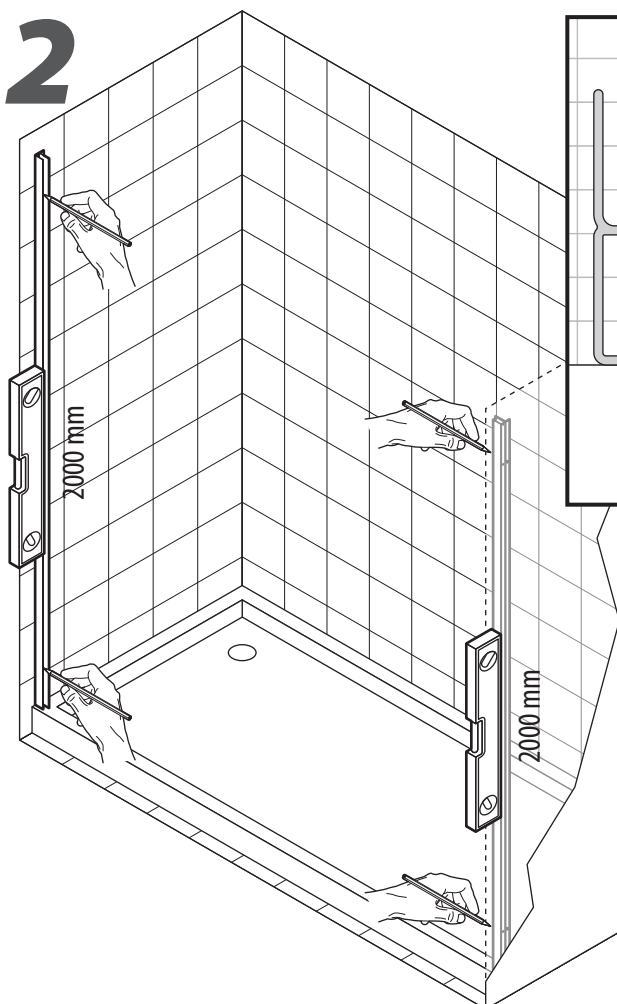
2A	V mm
146	1460-1520
156	1560-1620
166	1660-1720
176	1760-1820
186	1860-1920
196	1960-2020



1



2



3

2°

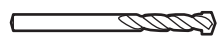
1°



S6 x2



4x35 x2



ø6 mm



No!

OK

4

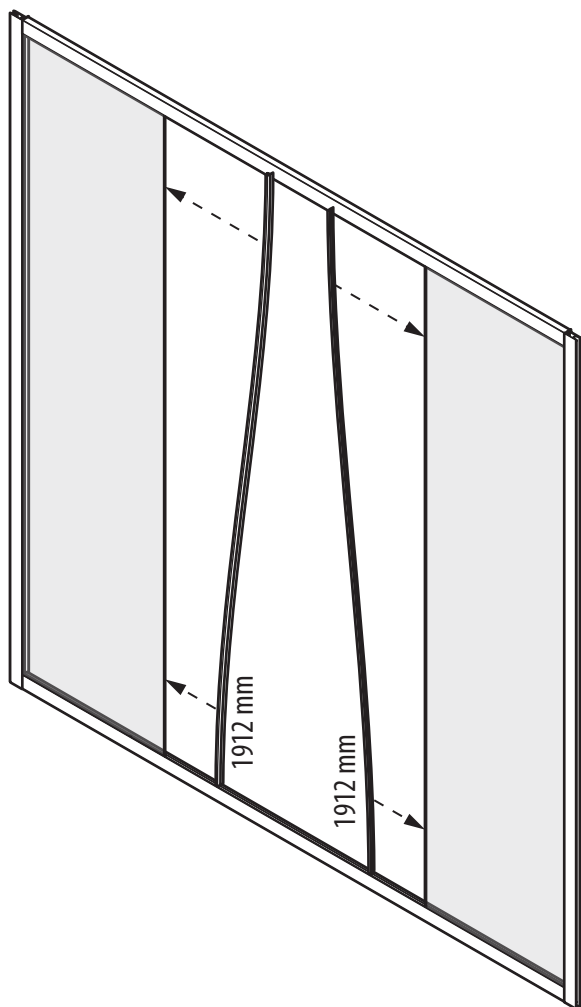
x4

x2

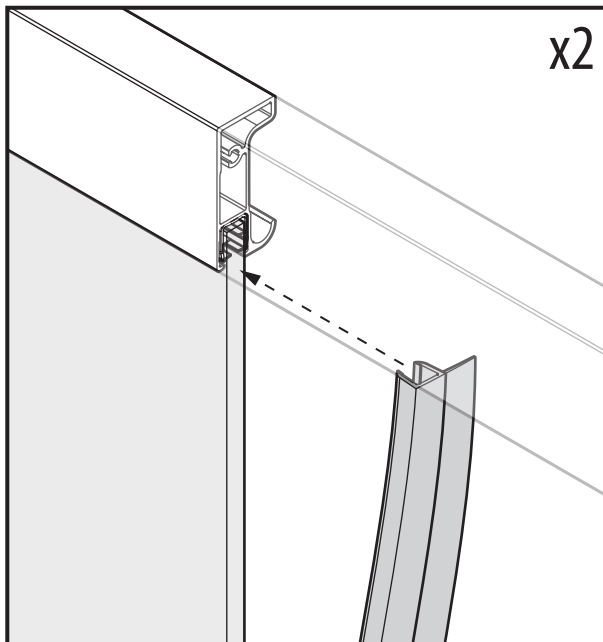
3,5x45 x4

5

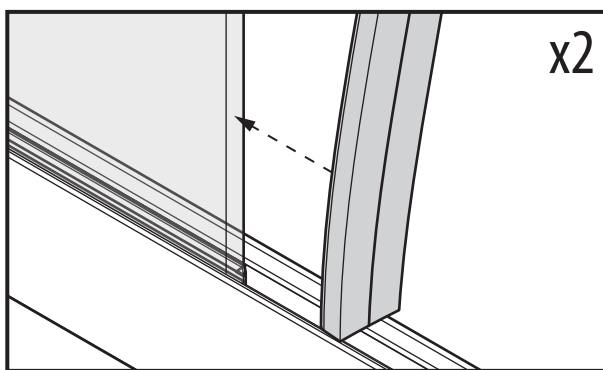
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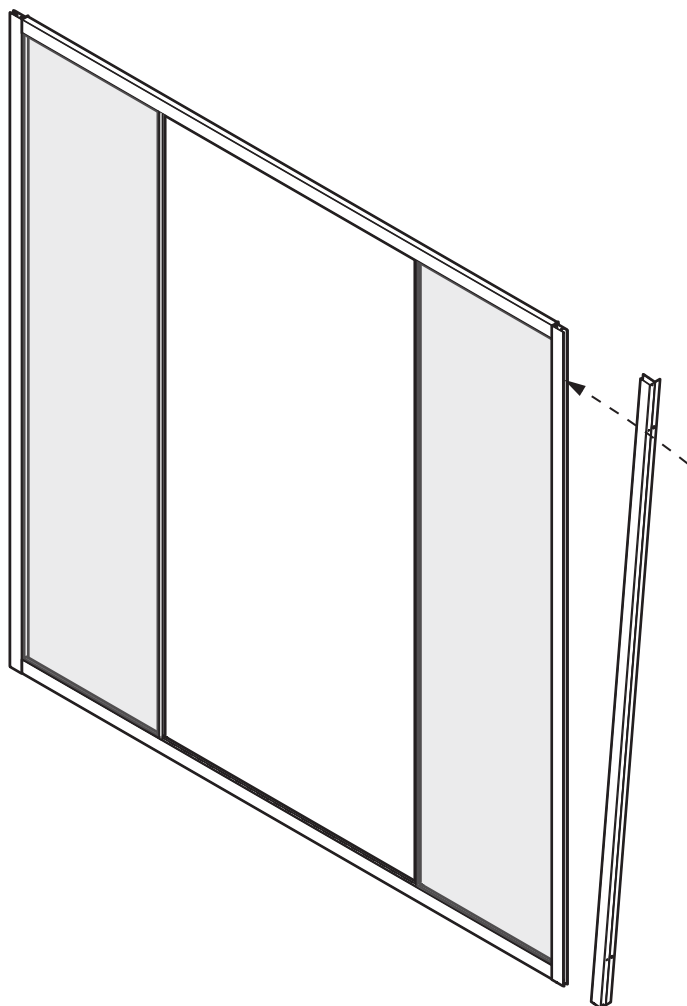
x2



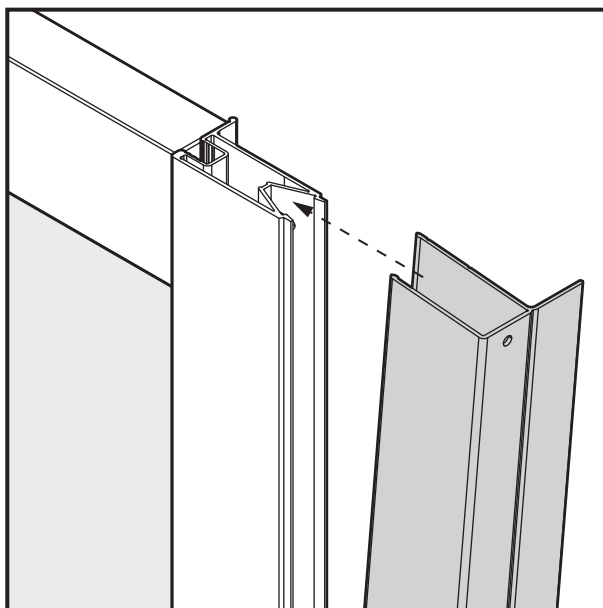
x2



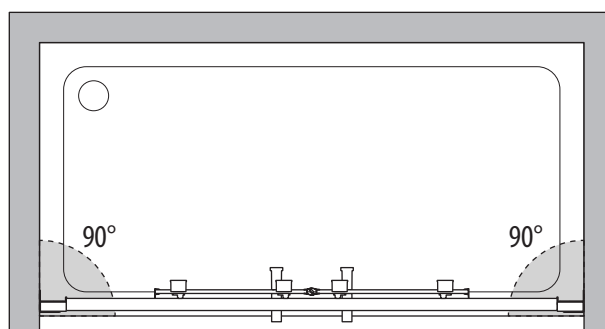
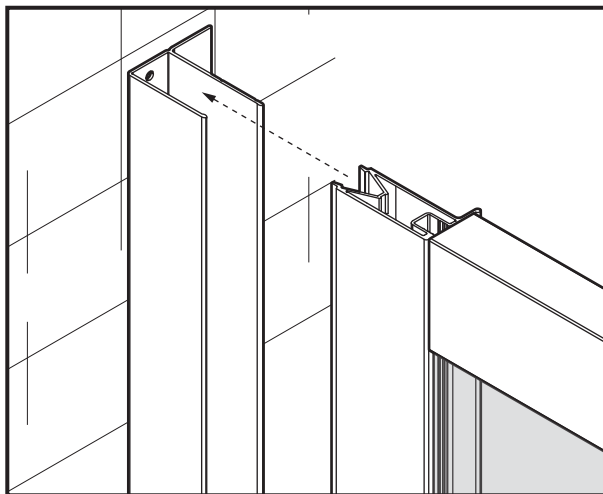
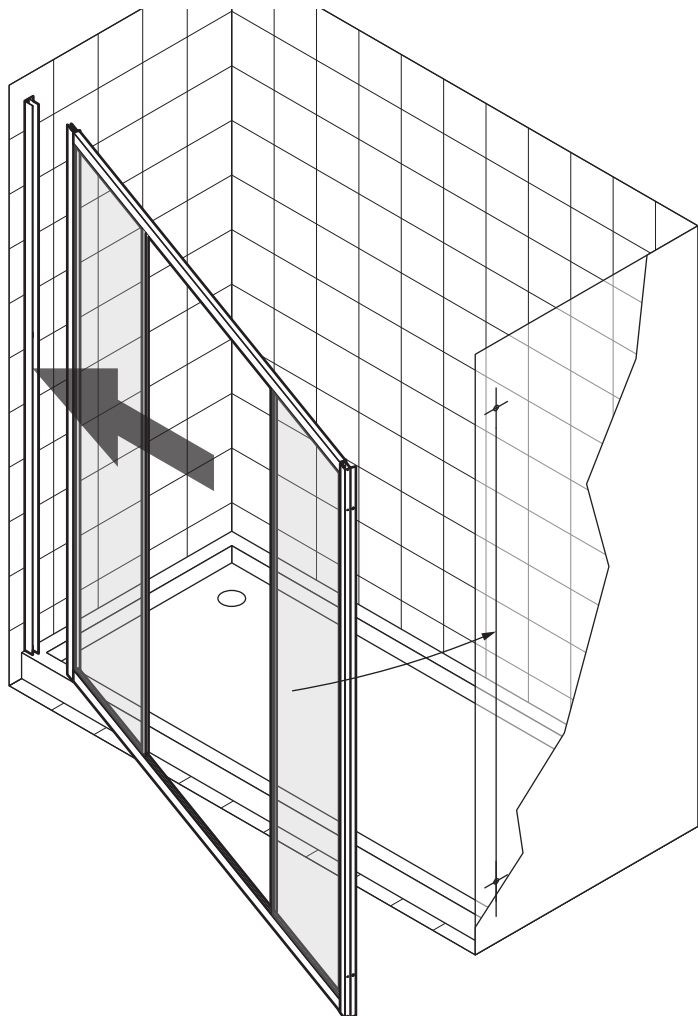
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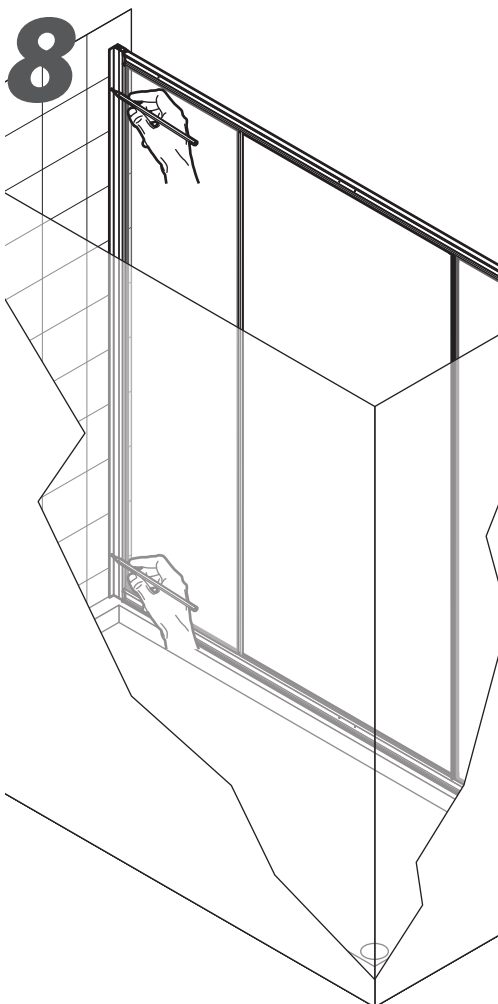
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7



8



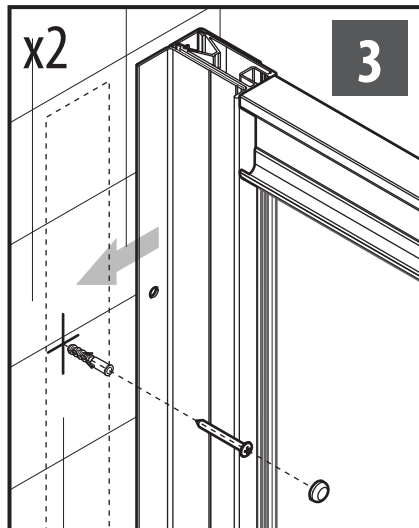
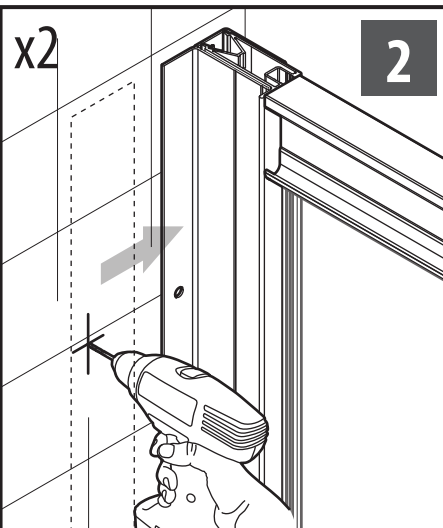
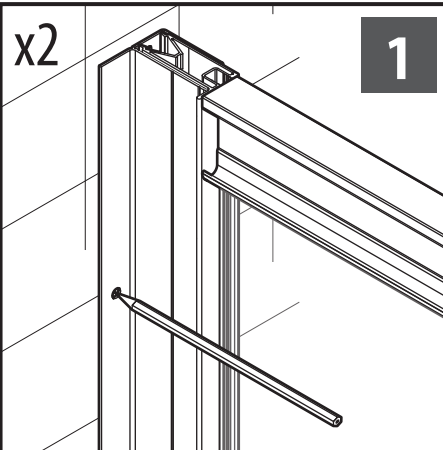
56 x 2



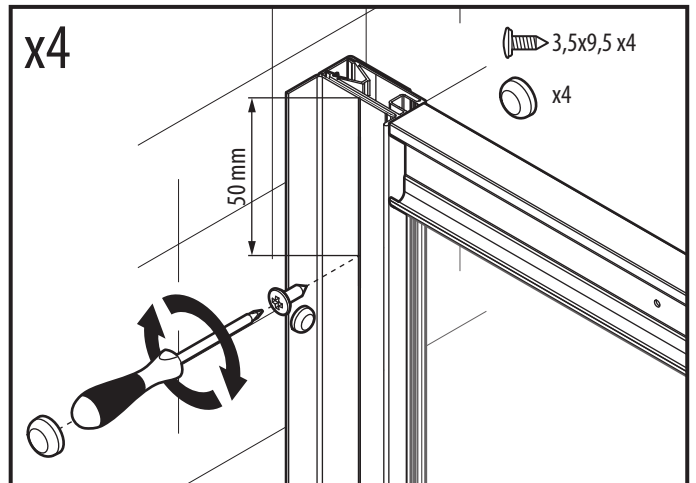
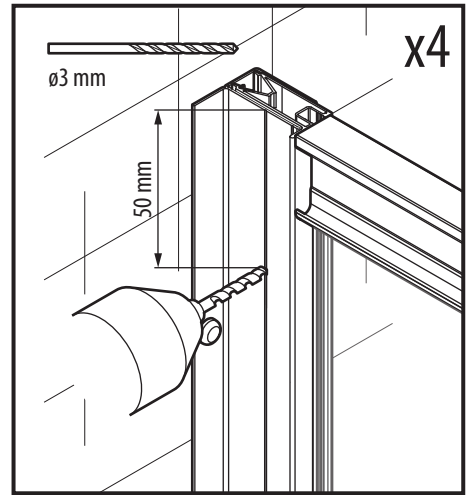
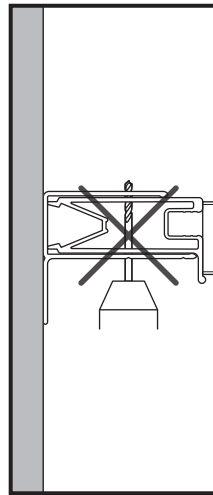
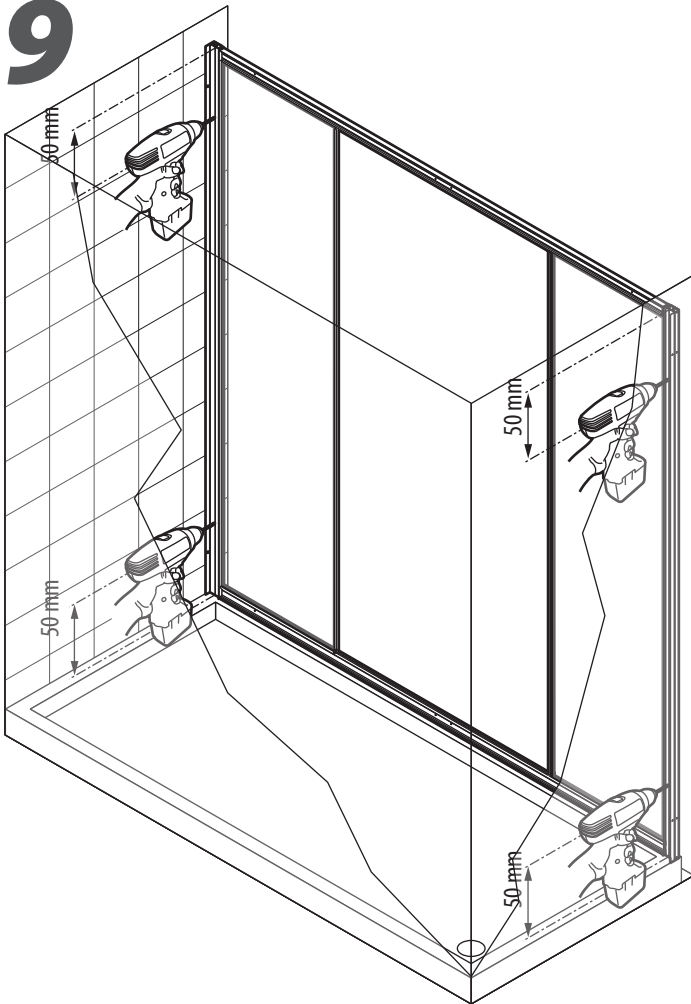
4 x 35 x 2



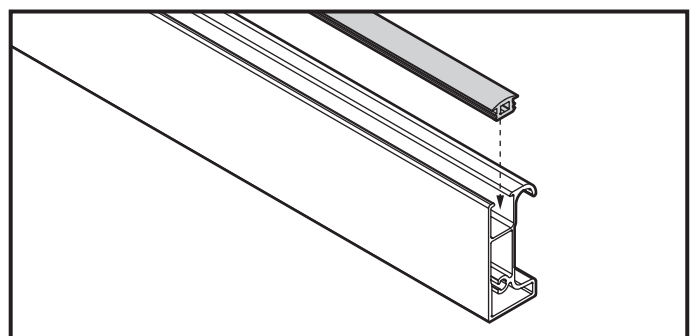
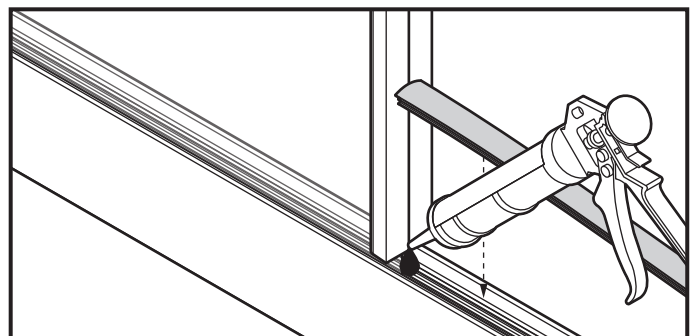
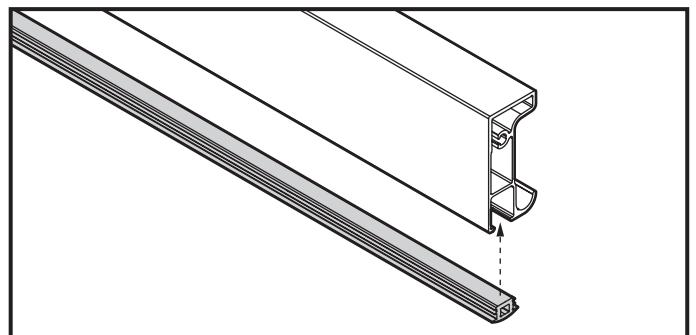
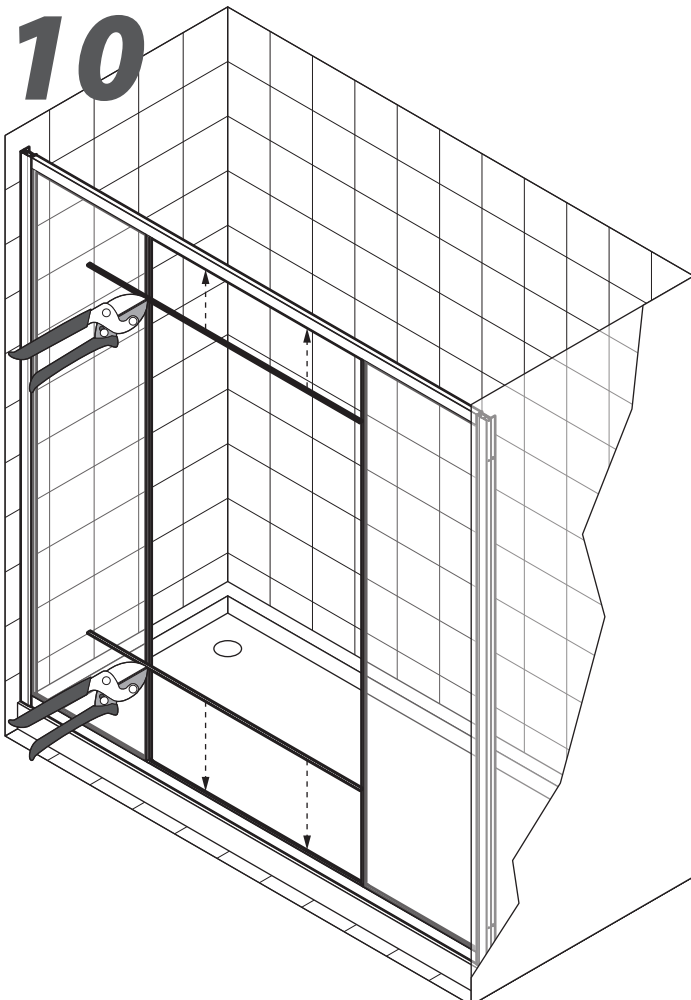
ø6 mm



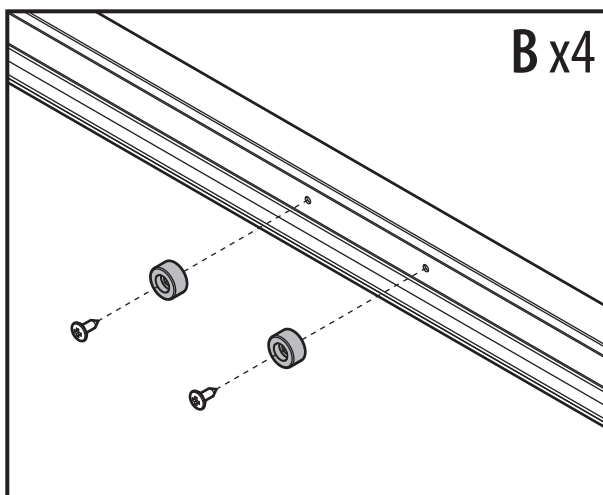
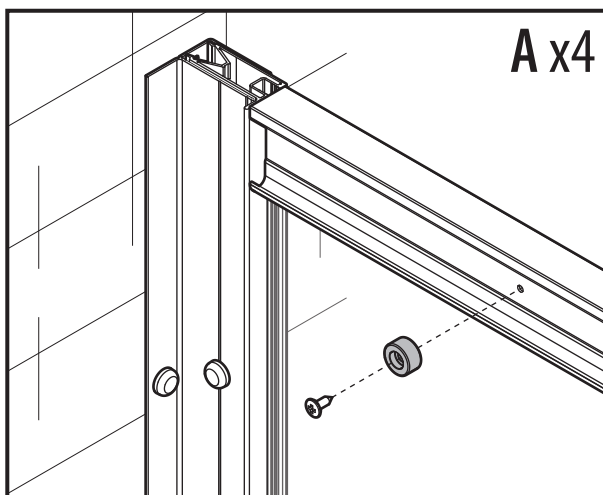
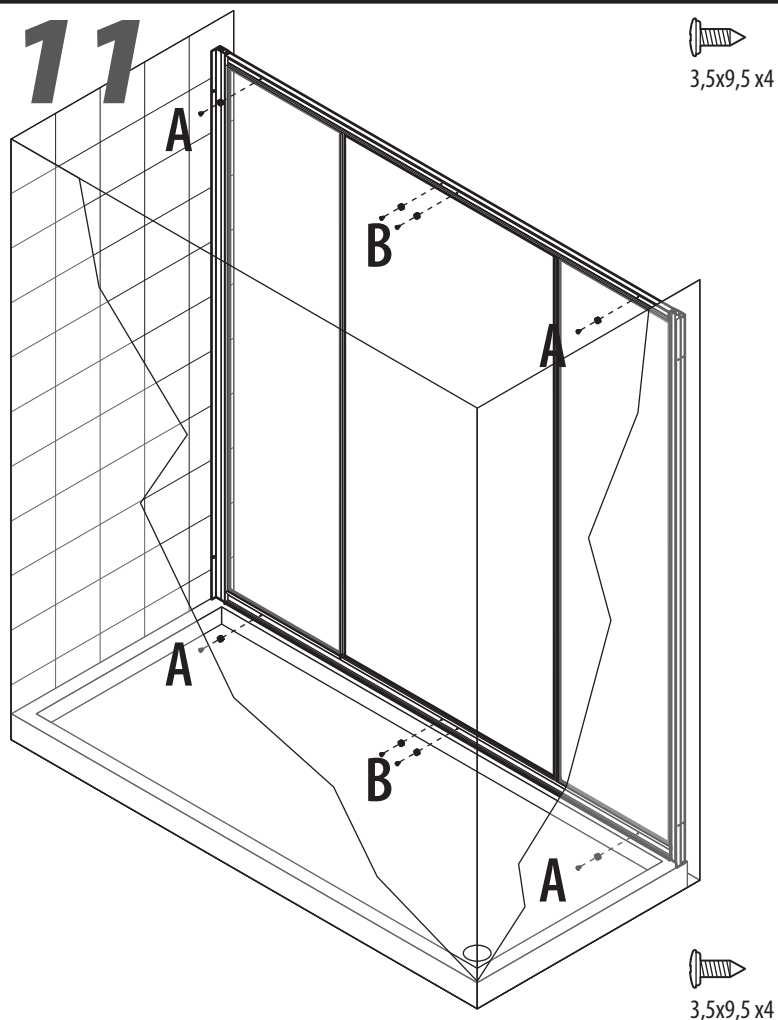
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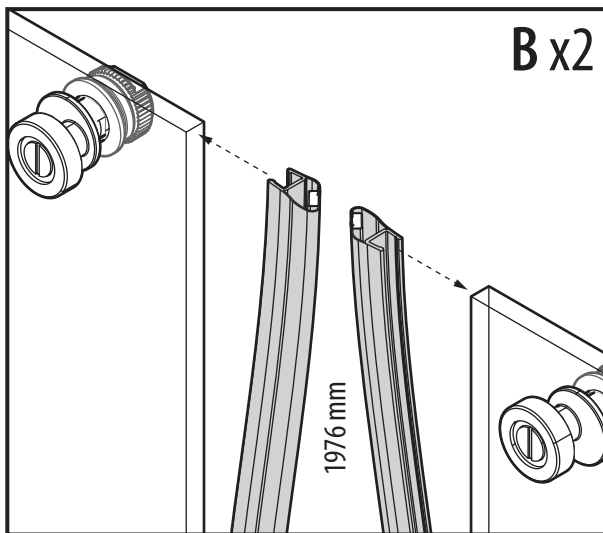
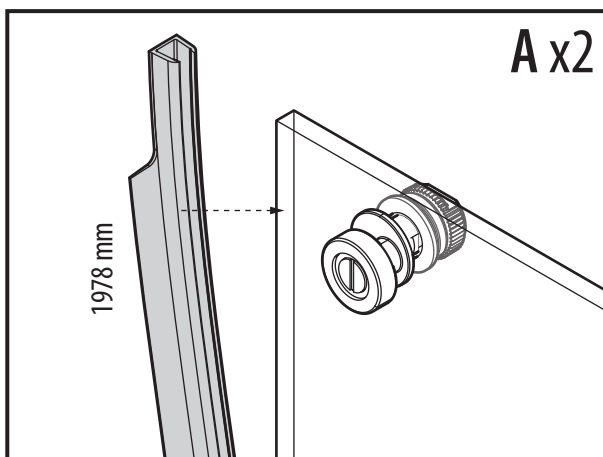
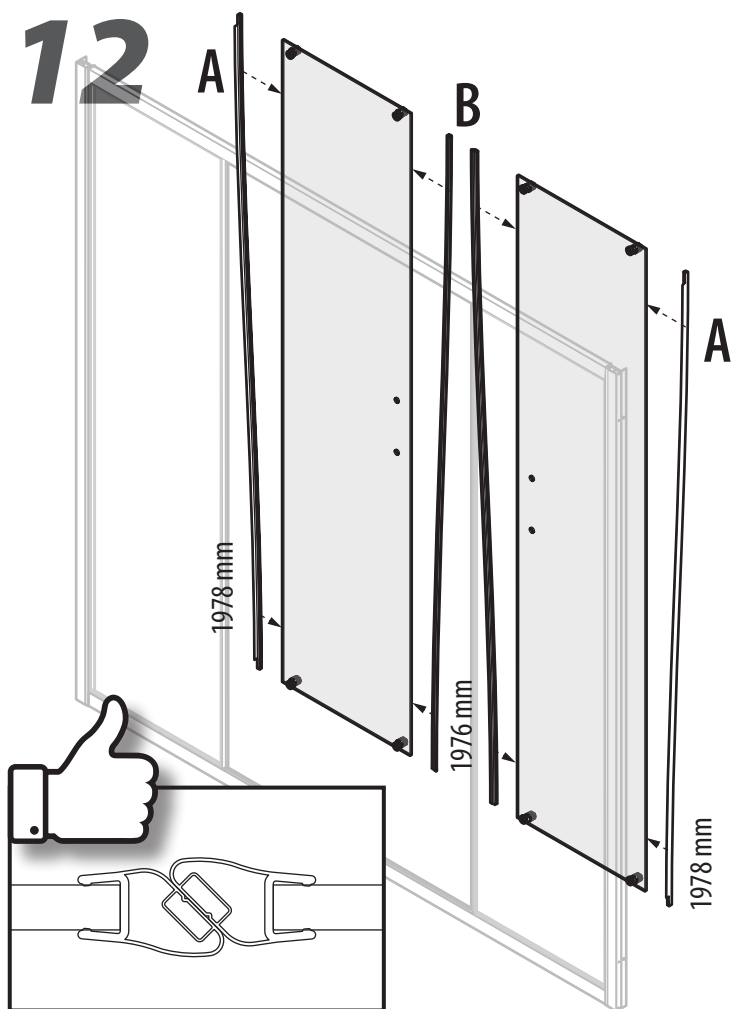
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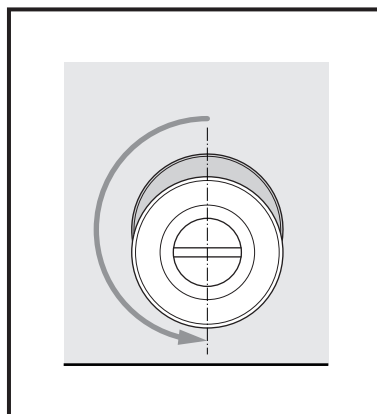
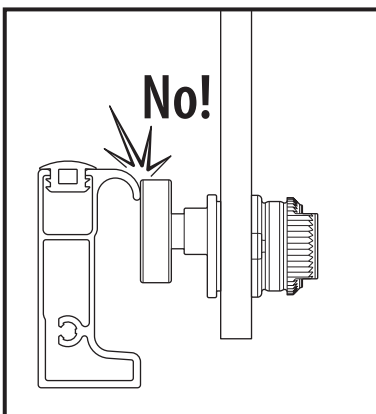
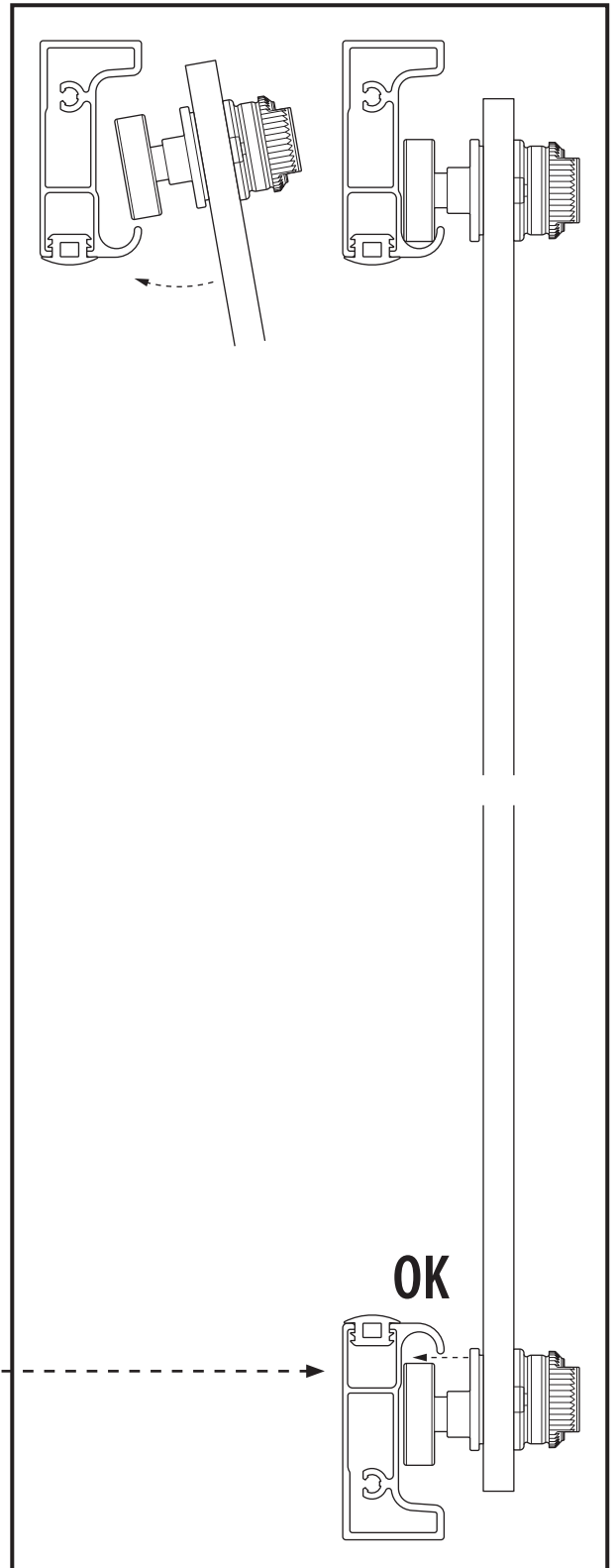
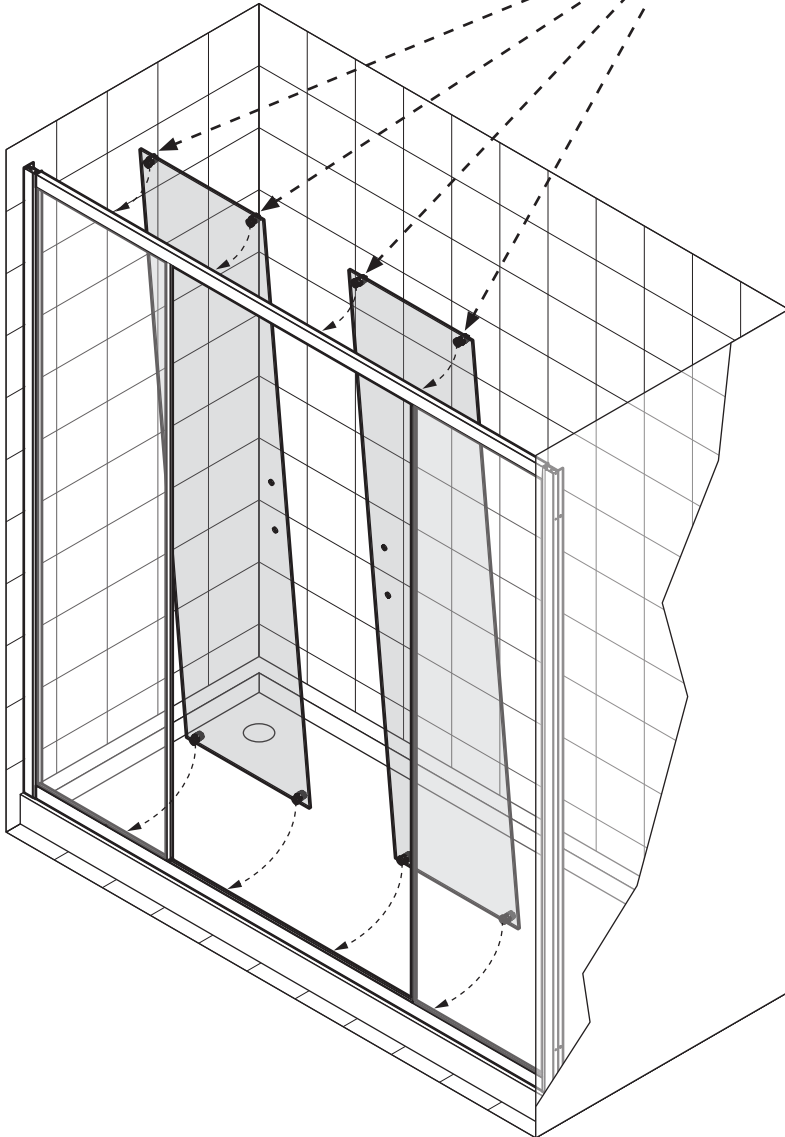
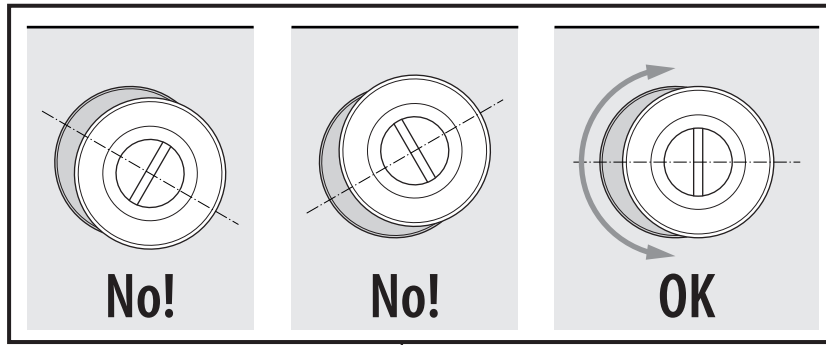
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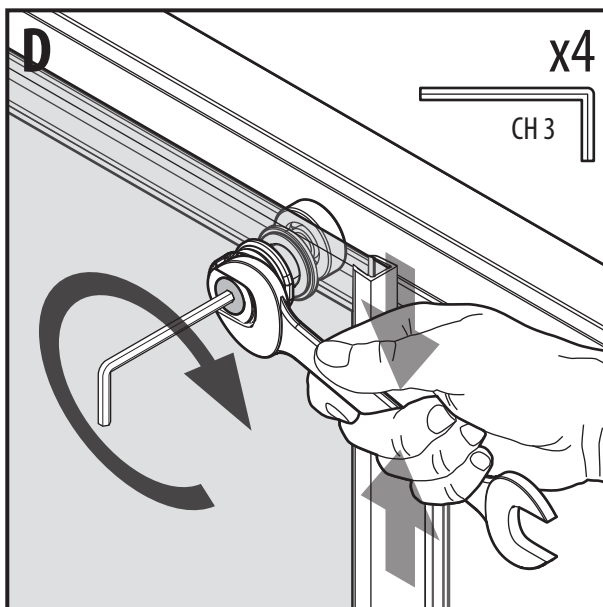
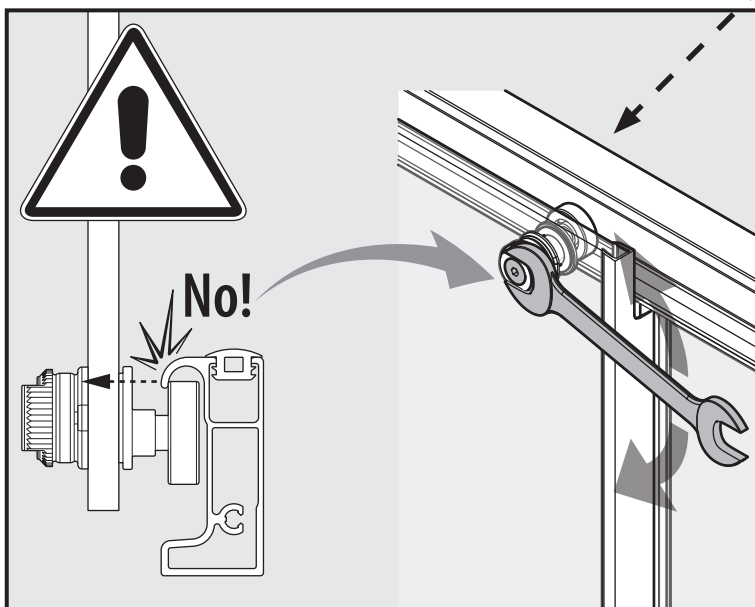
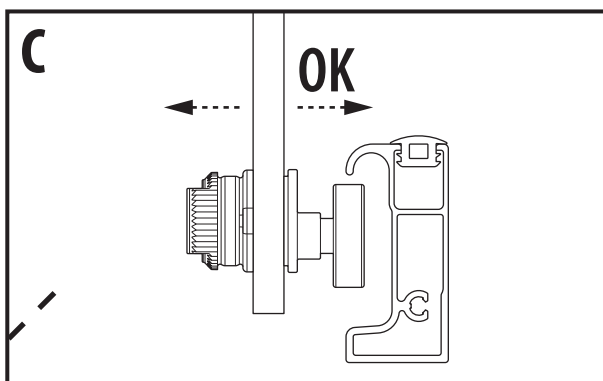
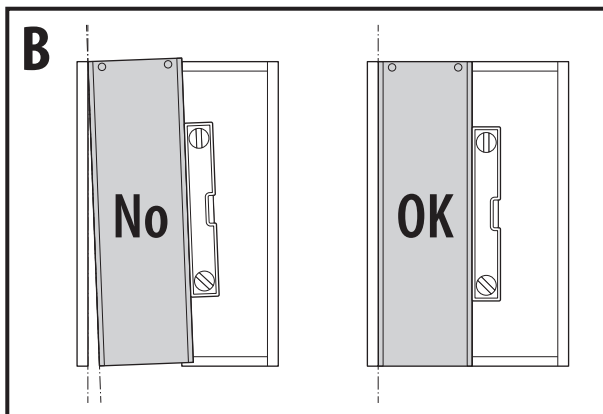
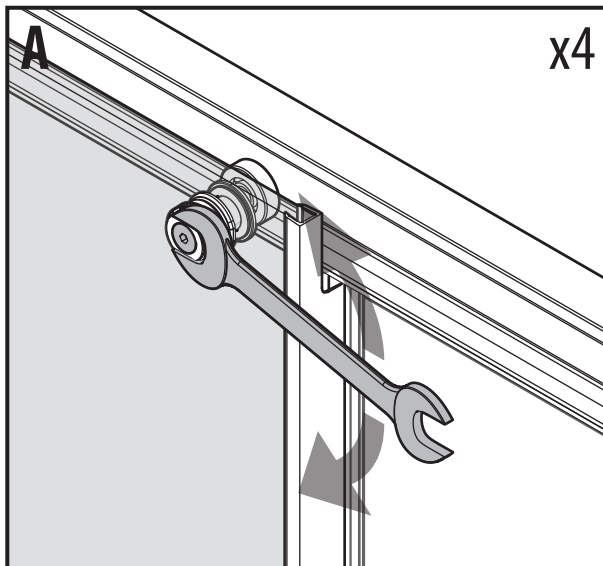
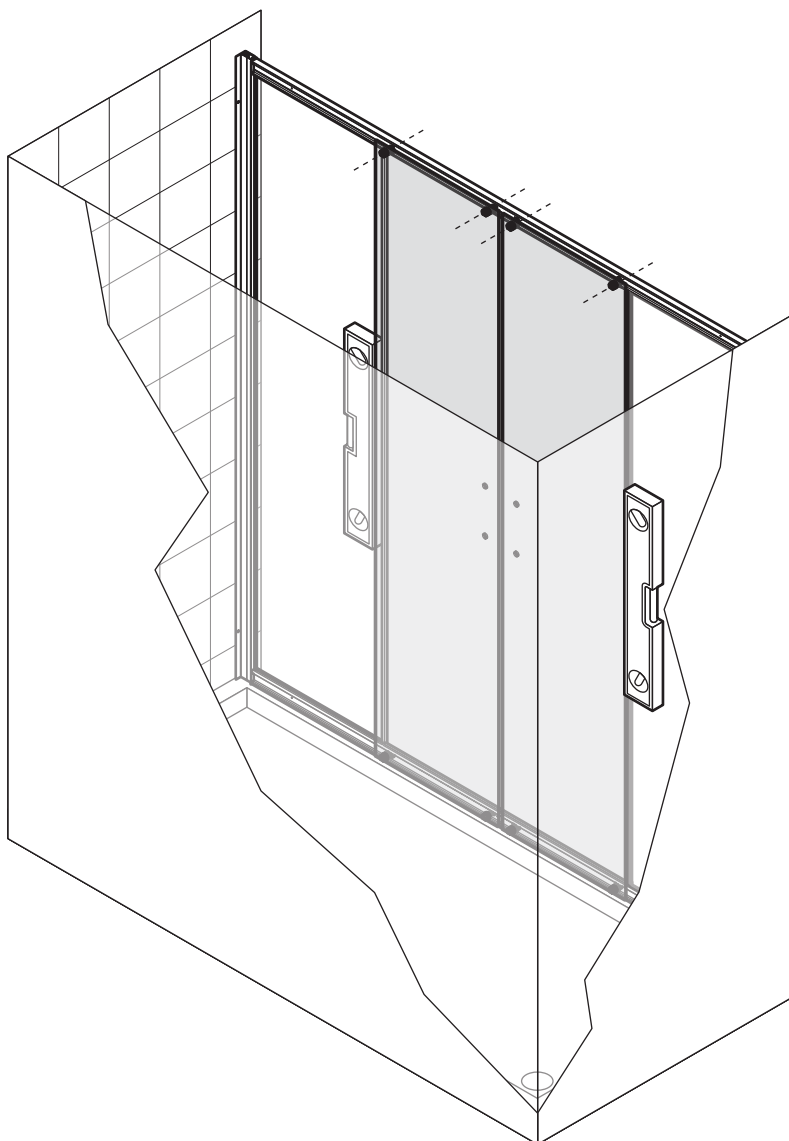
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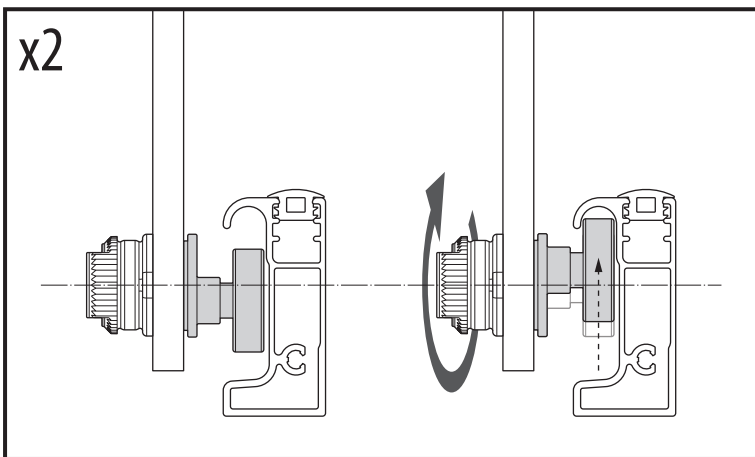
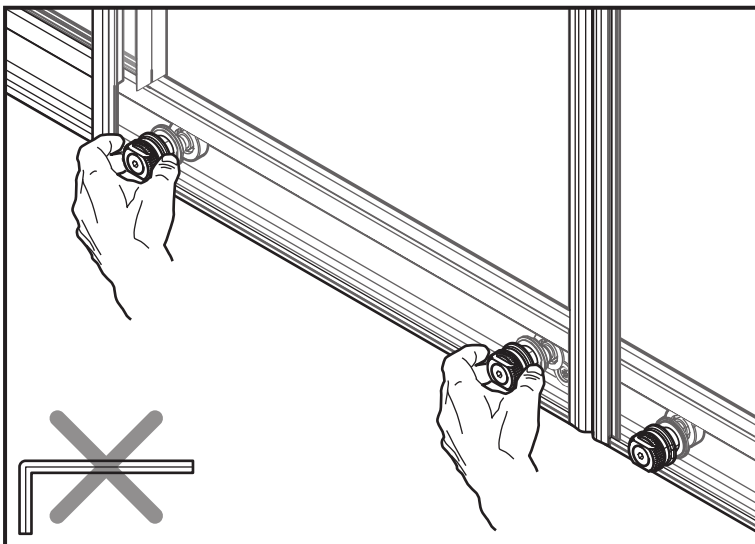
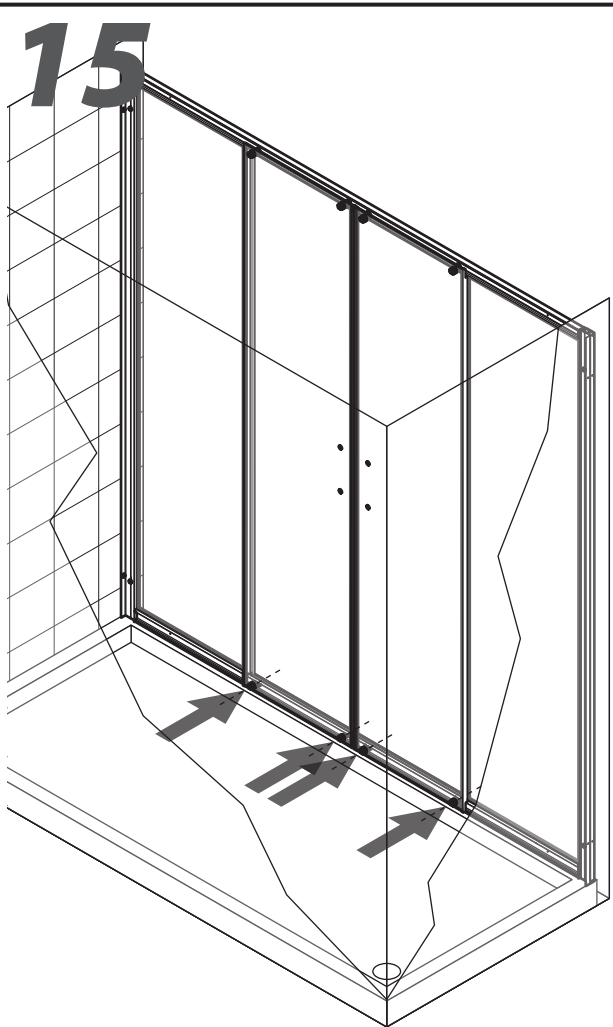
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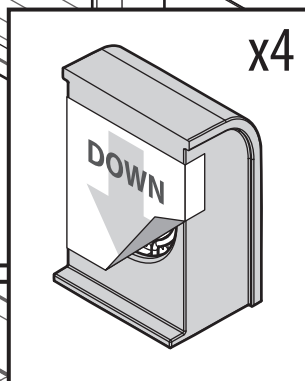
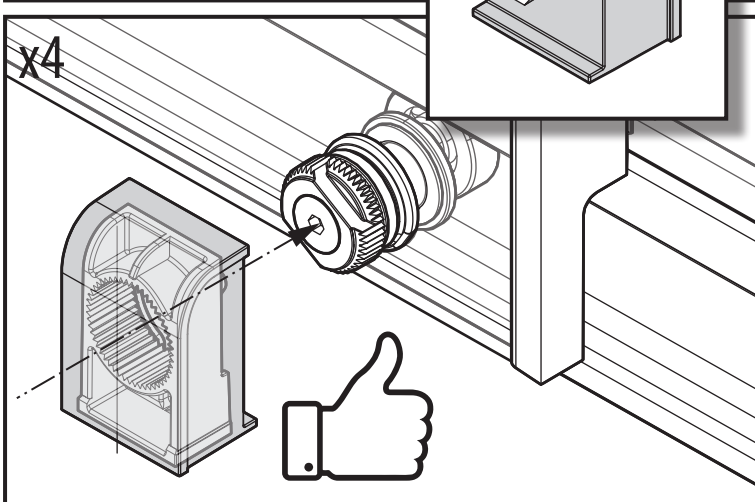
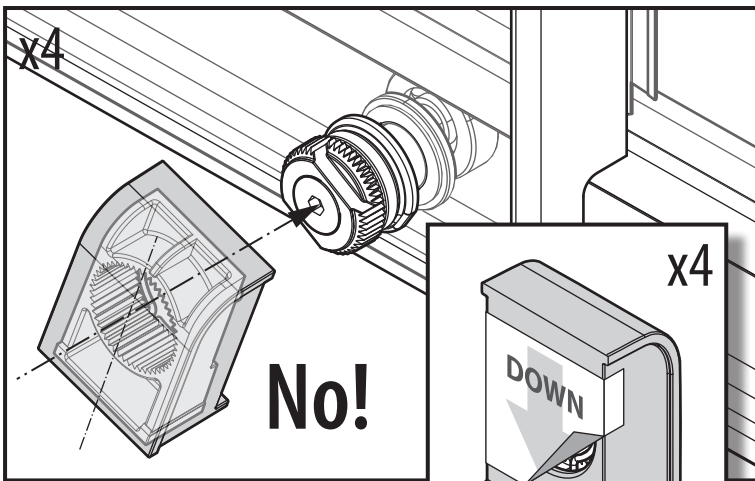
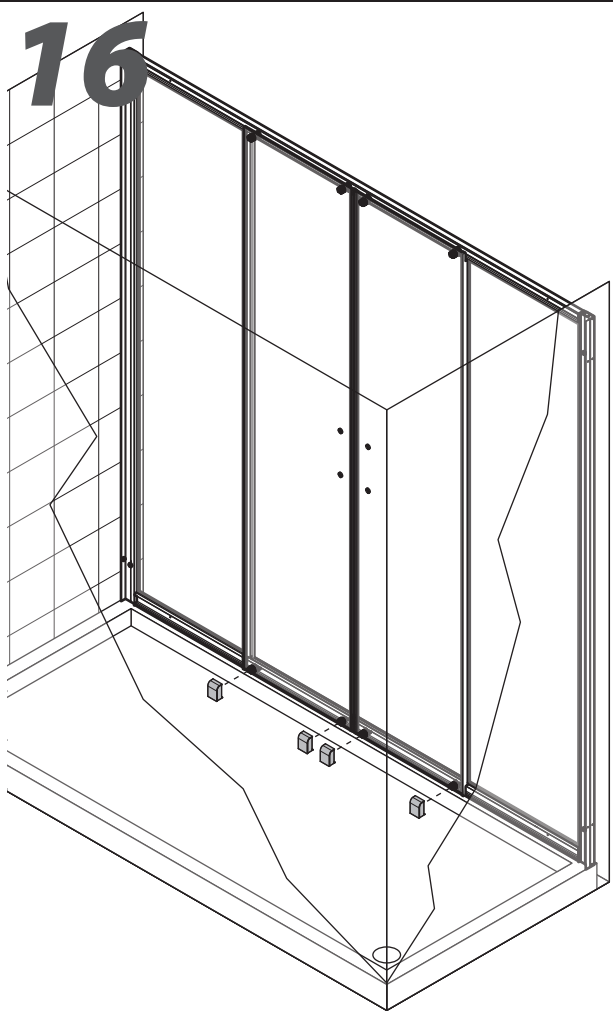
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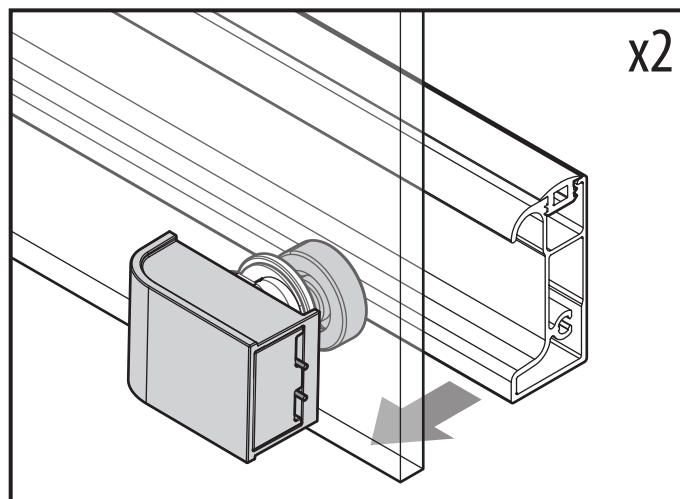
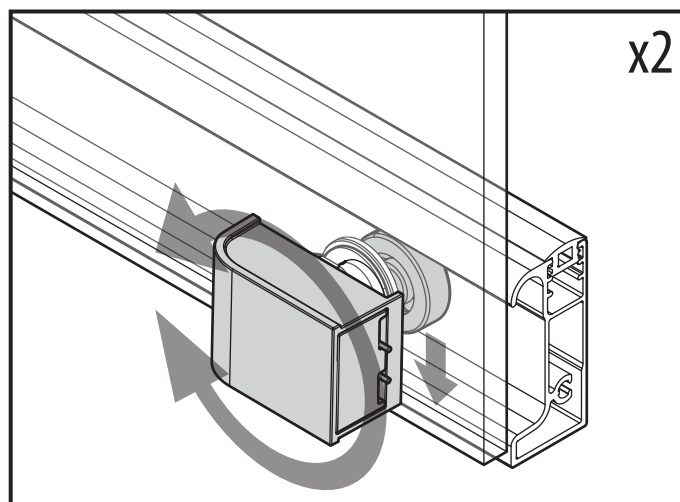
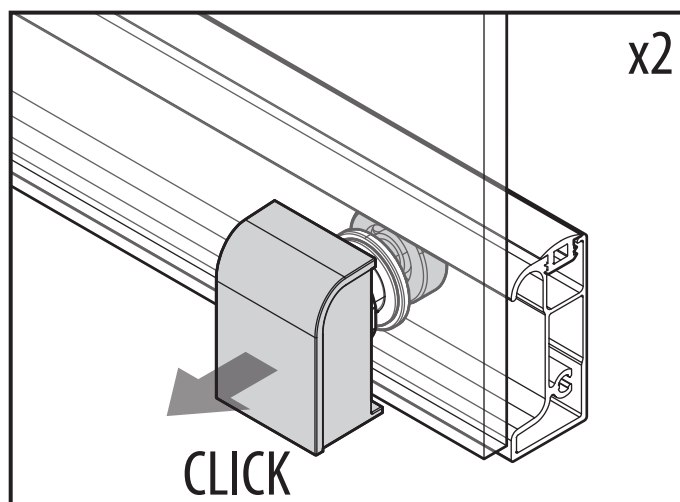
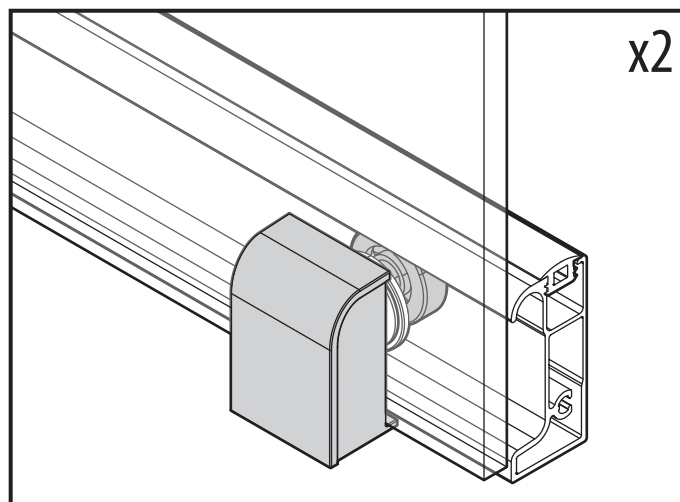
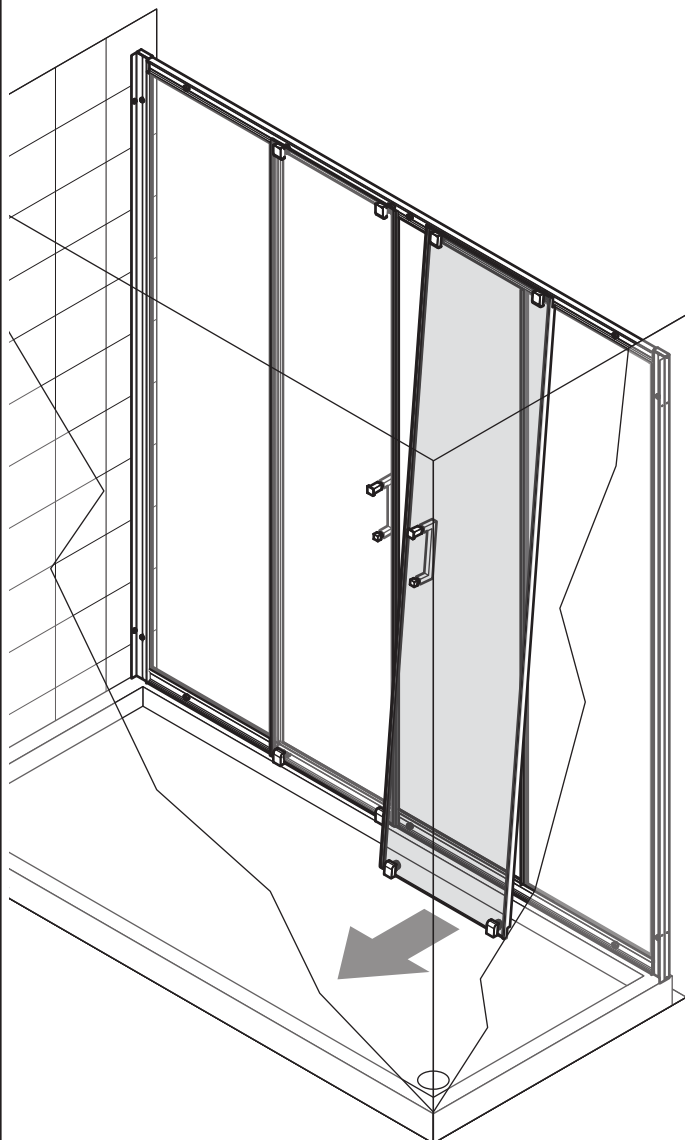
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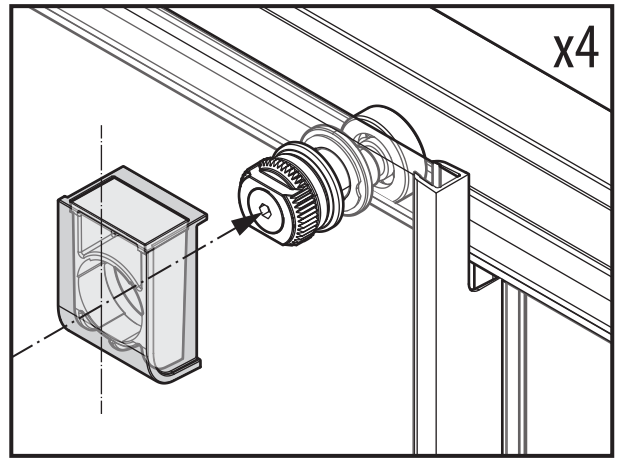
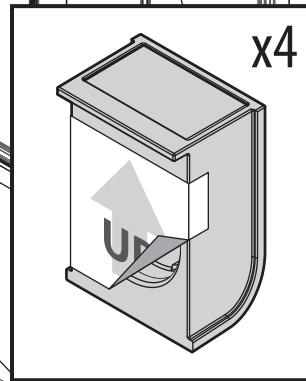
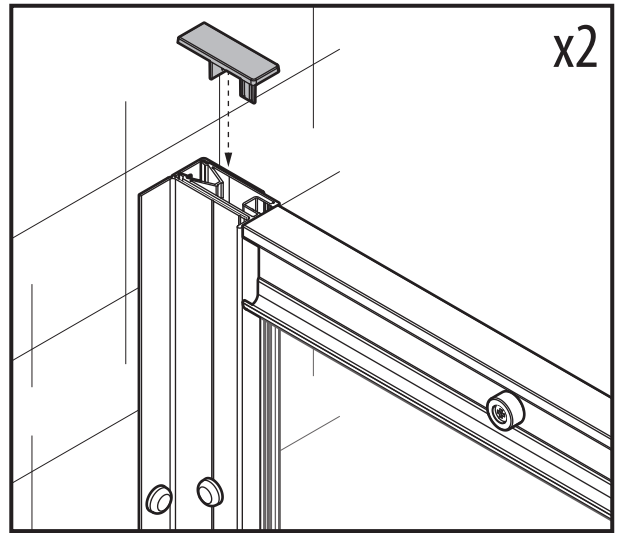
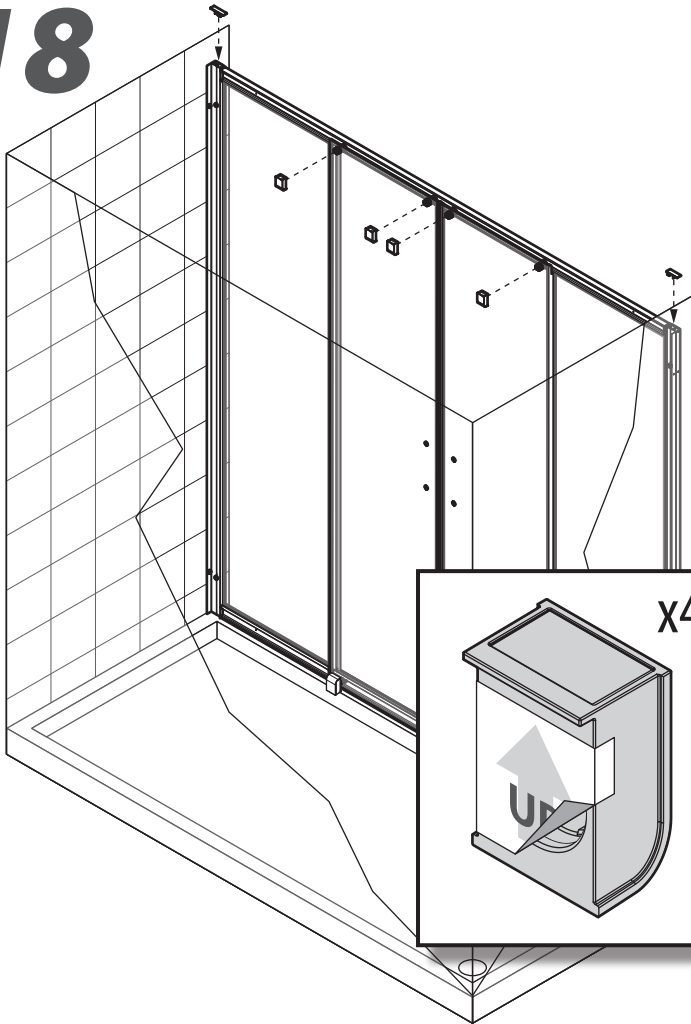
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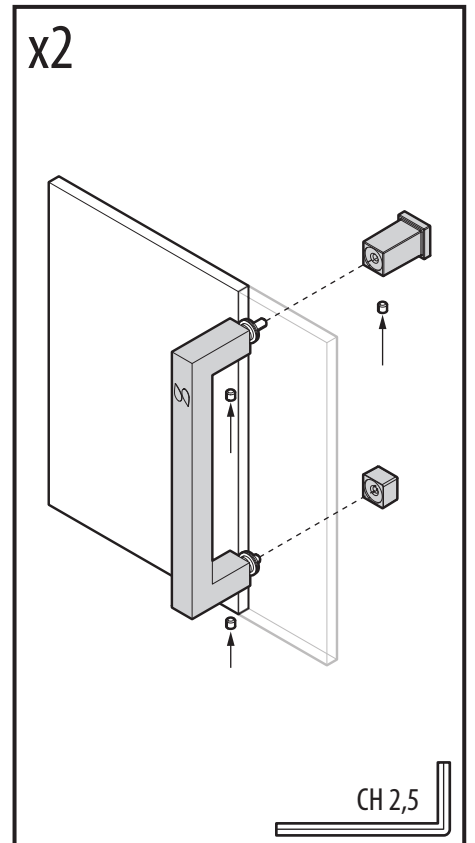
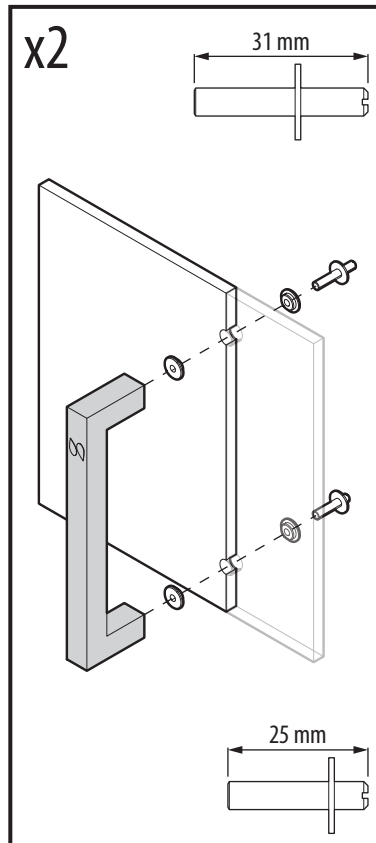
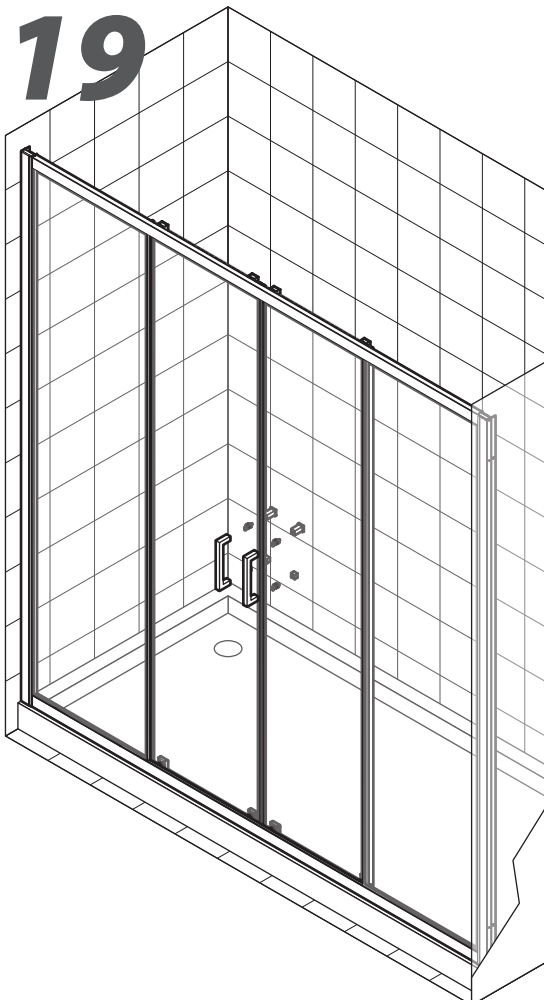
17 *Testing*



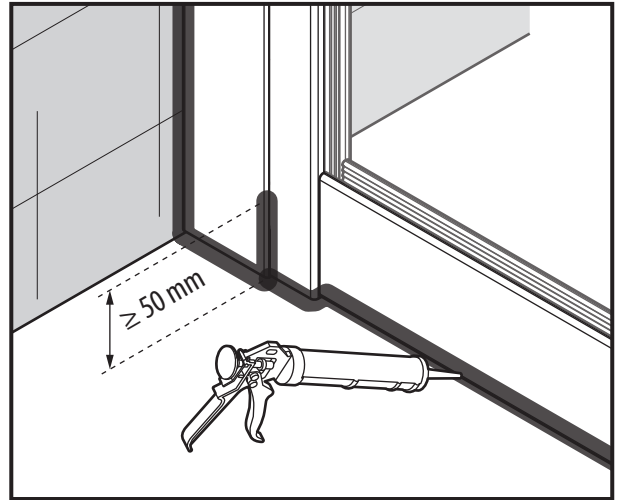
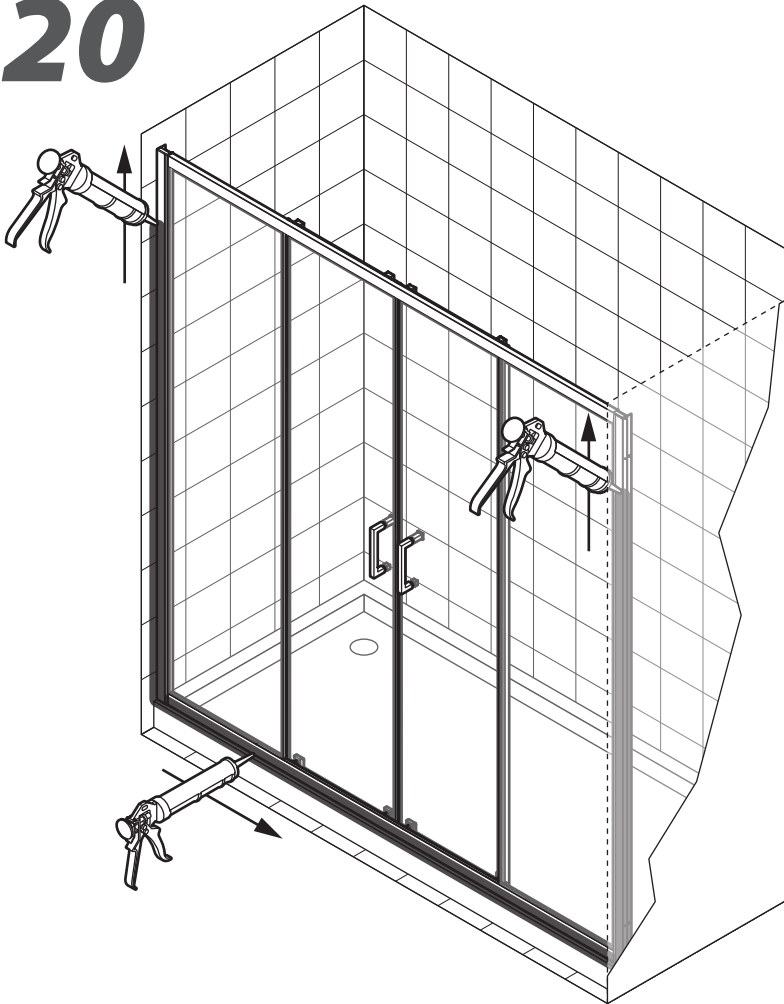
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19



20



21

